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(263)

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## **ABSTRACT**

The Level of Social and Psycological needs for orphan Students in Karak directorate Schools according to Horney's Theory and its relationship with life Satisfaction

## Rashad Ahmad Hassan Al-takhayneh

## Mu'tah University ,2014

This Study aimed at identifying the Level and nature of the Social and Psyecological needs and life Satisfaction for Orphan Students in Both Primary and Secondary Schools at Karak Directorate.

The Study Sample Consisted of (263) Male and Female Students for the School year (2013- 2014).

Two Measures Were Constructed, one for Social and Psychological needs, the other is for life Satisfaction.

The results revealed that orphan Students have high Movement toward people and Moderate Movement away and against people.

They also have high level of life Satisfaction. Results have also Showed that both Social and Psychological needs illustrate Orphans Life Satisfaction

There are also differences in Social and Psychological needs between males and females with related to the Movement toward People dimension to the favour of males. There are no differences with regarded to Level needs Between males and females attributed to the Primary Stage and achievement Level.

Finally, Results Revealed that Level of Orphans needs Differs according to the type of Lose; Students who lost both mother and Father have more needs in Comparison with those who Lost Father only in against People.

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(self- realization)
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                 .(Nadalet., Kohl., Pringuey & Berthier, 2005)
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(Psychological and Social Needs)

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: (أَرَأَيْتَ الَّذِي يُكَدِّبُ بِالدِّينِ (1) قَدُلِكَ : (أَرَأَيْتَ الَّذِي يُكَدِّبُ بِالدِّينِ (1) قَدُلِكَ النَّذِي يَدُعٌ الْيَتِيمَ (2) وَلَا يَحُضُّ عَلَى طَعَامِ الْمِسْكِينِ (3) ) ( الذِي يَدُعٌ الْيَتِيمَ (2) وَلَا يَحُضُّ عَلَى طَعَامِ الْمِسْكِينِ (3) ) ( المُسْكِينِ (3) ) ( المُسْكِينِ (3) ) المُسْكِينِ (3) ) المُسْكِينِ (4) أَنْ اللَّهُ الللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ ال

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(Dawis., Fruehling., Oldham, & Division, 1989)

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.(Staup & Pearlman, 2002;2002): ..7

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	(Existence Needs):	-
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	:(Need For Achievement) (	)	.2
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•	:(Need For Avoidance)	ı	.11

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:(Need For Care)	.13
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:(Need For Playing)	.15
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.(Deci, & Ryan 2000) (Deci & Ryan) (Carver & Scheier, 2000) .(Guay et al., 2003) .(2003) . (Gilman., Ashby, Sverko, Florell, & Varjas, 2005) Bordeleau, Szalai, Ennis, Leszcz, Speca, Sela, Doll, Chochinov, Navarro, Arnold, Pritchard, Bezjak, Liewellyn-Thomas, .(Sawka, & Goodwin., 2003)

(Relatedness):

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.(Church, 2004)

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Mitchell, Benito-Leon., Gonzalez, )
.(Rivera-Navarro,, 2005)
.(King, 2005)

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Proctor, Linley & Maltby, )

(Suldo & Huebner, 2006)

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The World Health Organization.(The WHOL Group, 1998)
  (Values, Goals & Meaning)
    (Locke & Henne)
                                            .(2002)
              (Adaptation Theory)
            (Linda Hutcheon's)
      .(Diener & Rahtz, 2000)
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(Social (	Comparison Mode	el)
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(Diener and Rahtz, 2000)

(Evaluation Theory)

(1952 – 1885) Horney (Eilbek) (15) (Quinn) (Berndt Henrih Wackels Danielsen) (Clothilde Marie Van) Ronzelen .(2013)

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(2009, 2013): (Moving toward people)

7-6-5-4 ) (expansive) (correct) (Moving away from people) ( 10-9-8 (Resignation)

(Moving against people)

(Muller, 1993) (borderline) A.P.A. 2.2 1.2.2 ": (1990 (96)

37

(1991 ) (331) (58) (41) (101) (161) (26) (3) (11) (64) (1991 (24) (12-9)

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(1201)

Zulling, Valois, Huebner & ) Drane, 2005) (5021)Groak, ) (Muhamedrahimov, Palmov, & Nikiforova, McCall, 2005 (120) (% 50) (% 60) (Lisa, 2007)

(80)

(Ho, Cheung & Cheung, 2008) (1961) (21) (Kwan, 2010) (4502) Garcia, Rosenberg & Sidiqui, ) 2011)

(100)

(Adam, 2011) (18-15) (8609) .1 (1990 (1991 (1998 (2004 (Lisa, 2007) (Adam, 2011) (2013 .2 (Seik, 2000)

## Gilligan & Huebner, 2002) Groak, ) (Muhamedrahimov, Palmov, & Nikiforova, McCall, 2005 ) .(2007 .3

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(2014-2013)

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(280) (% 94) (%28)

(3)

<b>%52.9</b>	139		
%47.1	124		
%56.7	149		
%43.3	114		
%70.7	186		
%25.5	67		
%3.8	10		
%18.3	48	99-90	
%36.9	97	89-80	
%33.5	88	79-70	
%11.4	30	69	
	_	( )	

(89-80) .(%70) (30) .1 .2 (%40) .3 .4 (99-90): (69) (89-80) (79-70)

4-3 (Festinger's & Easterlin,) .1 .() .2 2013 ): .(2013 2011 2011 2005 ( ) (11-1) - 1 (22 -12) -2

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(35 – 23)					-3
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Principle –Component )			(Facto	r Analysis	s)

(Orthogonal Rotation) , (Method (Varimax)

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(0.30) , (Guilford)

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 16.299
 16.299
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(5)

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0.35	23	0.47	12	0.33	1
0.48	24	0.57	13	0.58	2
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0.62	27	0.65	16	0.58	5
0.66	28	0.33	17	0.63	6
0.59	29	0.31	18	0.49	7
0.55	30	0.51	19	0.52	8
0.33	31	0.35	20	0.39	9
0.71	32	0.66	21	0.45	10
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**0	.20	23	**0.19	12	**0.33	1
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**0	.67	26	**0.49	15	**0.73	4
**0	0.33	27	**0.50	16	**0.57	5
**0	.41	28	**0.56	17	**0.62	6
**0	.43	29	**0.45	18	**0.52	7
**0	0.51	30	0.500	19	**0.56	8
*0.	.55	31	*0.55	20	**0.47	9
**0	.67	32	**0.39	21	**0.49	10
**0	.26	33	**0.40	22	**0.45	11
**0	0.31	34				
**0	0.60	35				

((α≤ 0.01)) \*\*

(0.01) (0.73 0.19)

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**0.86	0.79	1
**0.89	0.70	2
**0.90	0.81	3

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(1 2 3 4 5)

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1998 .(Fastingers & Easterli, 2001) Huebner, 2004). 2012 ( ) (11 -1) - 1 (20-12)-2 -21) -3 (31 ()

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(Kaiser) (Eigen Value)
(0.30) ,
,(Guilford)
(31)
(8) ,(0.30)

61

(8)

12.495	12.495	3.873	11	
22.770	10.275	3.185	9	
33.016	10.247	3.176	11	
	(%33.12	)	1	
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62

(9)

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0.46	21	0.43	12	0.33	1
0.57	22	0.48	13	0.49	2
0.50	23	0.35	14	0.36	3
0.72	24	0.69	15	0.43	4
0.48	25	0.63	16	0.54	5
0.38	26	0.72	17	0.50	6
0.34	27	0.67	18	0.44	7
0.32	28	0.49	19	0.53	8
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0.43	30			0.35	10
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Guilford ,(0,30)

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**0.57	21	**0.53	12	**0.43	1
**0.56	22	**0.61	13	**0.49	2
**0.32	23	**0.47	14	**0.46	3
**0.40	24	**0.67	15	**0.31	4
**0.28	25	**0.60	16	**0.55	5
**0.18	26	**0.60	17	**0.41	6
**0.55	27	**0.57	18	**0.49	7
**0.24	28	**0.57	19	**0.39	8
**0.22	29	**0.32	20	**0.54	9
**0.27	30			**0.50	10
**0.27	31			**0.41	11
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(13-11) :5 :4 :3 :2 :1 -31) .(155 .(55-11) .(45-9) = 4=1-5= (3)

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                           (Cronpak alpha)
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                    (Mean)
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                                            .(Standard Deviation)
                                                                -2
( )
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                        (Independent Sample T-Test)
              .(One Way Anova)
                                                               6-3
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		.5
	2014/3/30-3/12	
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1.4

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(13) (13)

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11	1.17415	2.6578	1
6	1.19414	3.8707	2
2	1.11881	4.1749	3
8	1.40831	3.4791	4
5	1.17702	3.9886	5
3	1.09985	4.2471	6
4	1.09439	4.1407	7
9	1.13675	3.3346	8
10	1.18538	3.0570	9
1	.80351	4.5475	10
7	1.21302	3.6540	11
	.62948	3.7498	
1	.80351 1.21302	4.5475 3.6540	1

(0.63) (3.75)

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(14)

	8	1.39107	2.0875	12
(	6	1.31568	2.3232	13
4	4	1.34436	2.6540	14
<u> </u>	3	1.26863	2.6958	15
,	7	1.15350	2.1559	16
1	.0	1.14987	1.7414	17
:	5	1.27357	2.3650	18
Ģ	9	1.12775	1.8517	19
1	1	.92721	1.5437	20
2	2	1.37876	3.6920	21
	1	1.35265	3.7338	22
		.55262	2.5415	

(0.55) (2.54)

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(1996 )

(2002)

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(15)

 2	1.30175	3.1635	23
6	1.11007	2.7681	24
7	1.35828	2.7338	25
11	1.41511	2.3916	26
13	1.33289	2.4068	27
13	1.33209	2.4000	21
9	1.28627	2.4677	28
12	1.24671	2.3688	29
8	1.16518	2.4867	30
4	1.22157	2.9886	31
10	1.23224	2.4144	32
_	1.26000	2.0175	22
5	1.36090	2.8175	33
1	1.10853	3.8251	34
1	1.10033	5.0251	54
3	1.37888	3.0570	35
	.66857	2.7607	

(0.67) (2.76)

:

(1990 )

:

(16) (16)

2 .45793 4.0232

3 .58332 3.7283

1 .44831 4.0474

.40512 3.9462

(0.45) (4.05)

(0.58) (3.73)

.(0.41) (3.95)

(Seik, 2000)

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Gilligan & Huebner, )

(2002

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Groak, Muhamedrahimov, Palmov, & Nikiforova, )

(McCall, 2005

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(17)

R2	R			β	
				)	
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0.26	0.51	.000	21.412		3.527
		.000	7.576	.405	.261
		.584	548-	037-	027-
		.000	-4.326-	293-	177-
				%26)	

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( ) :
( ) ( )
( ) ( )
:
(0.05 ≥α)
(t-test) ( )

(18)

(18)

	( )					
**0.00	3.21	261	.58167	3.8662	139	
			.65725	3.6194	124	
0.94	-0.08	261	.55814	2.5390	139	
			.54861	2.5444	124	
0.58	-0.56	261	.62042	2.7388	139	
			.72049	2.7854	124	
				((	0.01 ≥α)	**

(3.21)  $(0.01 \ge \alpha)$ 

(2000 )

(2003 ) .

(1991 (2011 ) 5 ) ( 10 5 .( (2012 ) (2012 )  $(0.05 = \alpha)$ 

. (19)

(t-test) ( )

(19) ( )

	( )				
0.60	-1.95	261	.68458	3.6859	149
			.54084	3.8333	114
0.07	-1.83	261	.54686	2.4871	149
			.55443	2.6126	114
0.60	-0.53	261	.70229	2.7419	149
			.62396	2.7854	114

•

1.95)

 $(0.53 \ 1.83 \ (0.01=\alpha)$ 

(2004)

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$$(0.05 \geq \alpha)$$

(20) (20)

(99-90	3.9000	2.4757	2.7436
(5) ) (	48	48	48
	.60212	.56779	.66784
(89-80)	3.7639	2.5438	2.6749
, ,	97	97	97
	.57792	.57548	.68771
(79-70)	3.6398	2.5587	2.8409
	88	88	88
	.67185	.48577	.58290
69)	3.7867	2.5889	2.8308
(	30	30	30
	.67555	.64954	.82513
	3.7498	2.5415	2.7607
	263	263	263
	.62948	.55262	.66857

(ANOVA) 
$$(0.05 \ge \alpha)$$
 :(21)

	F			
.134	1.876	.736	3	2.208
		.392	259	101.609
			262	103.817
.806	.327	.101	3	.302
		.308	259	79.710
			262	80.012
.360	1.076	.481	3	1.442
		.447	259	115.669
			262	117.111

1.88) F

 $.(0.05=\alpha)$ 

(1.08 0.33

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 $(0.05 \geq \alpha)$ 

: (22)

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	0.0	2.4020	2.520.5
2.70	80	2.4830	3.7285
180	6	186	186
.693	77	.51988	.62150
2.80	48	2.6356	3.8075
67	1	67	67
.568	64	.60803	.67539
3.44	62	3.0000	3.7600
10	)	10	10
.391	90	.50308	.46476
2.76	07	2.5415	3.7498
263	3	263	263
.668	57	.55262	.62948

(ANOVA) 
$$.(0.05 \ge \alpha)$$
 (23)

	F					
.679	.387	.154	2	.308		
		.398	260	103.509		
			262	103.817		
.004**	5.649	1.666	2	3.332		
		.295	260	76.680		
			262	80.012		
.002**	6.217	2.673	2	5.345		
		.430	260	111.766		
			262	117.111		
			(0.0)	01 ≥α)	**	
	(2	3)				
					(0.39) F	
					$.(0.05 \ge \alpha)$	
					.(0.03 <u>~</u> u)	
	,				(0.01 >	١
	(				) (0.01 ≥	α)
					(6.22 5.65) F	
				(24)		

(24)

	-0.15	0.15	-0.52	*0.02
	-0.36	0.14	-	_
	-0.10	0.59	-0.74	**0.00
	-0.64	*0.02	-	-
**	(0.01 ≥α)			
*	$(0.05 \ge \alpha)$			

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وزارة النربية والتعليم منطقة الكرك مديرية النربية والتعليم / منطقة الكرك في:

ىدىر/مدىرة مدرسة . . . . . . . . . . . . . . . . . المحترم

الموضوع/تسهيل مهمة البحث التربوي

إشارة لكنّاب رئيس جامعة مؤتة رقم ٦٦٣/٢٥/١٣٥ تاريخ ٢٠١٣/١١/٢٧ ، أرجو تزويد (قسم الإرشاد التربوي) بأعداد الطلبة الأيتام في مدرستكم علماً بأن الطالب اليتيم هو من فقد أحد والديه أو كلاهما وذلك تسهيلاً لمهمة الطالب رشاد التخاينة الذي يقوم بإجراء دراسة عنوانها ((مدى تلبية الحاجات لدى الطلبة الأيتام في المرحلة المتوسطة في محافظة الكرك من وجهة نظر كارين هورني وعلاقتها بالرضا الحياتي عندهم )) وذلك استكمالاً لمتطلبات الحصول على درجة الماجستير. أرجو إرسال الرد وذلك بالسرعة الممكنة .

واقبلوا الاحترام

نسخة/مديرةالشؤونالفنية والتعليمية

العريضة/ر. قالإرشاد

117

بسم الله الرحمن الرحيم



وزارة التربية والتعليم مديرية التربية والتعليم للواء المزار الجنوبي

\*\*\*\*\*\*\*\*\*\*\*\*\*\*

السادة مديري ومديرات المدارس الأساسية الحكومية

الموضوع: تسهيل مهمة البحث التربوي

السلام عليكم ورحمة الله وبركاته:

إشارة لكتاب رقم ١٦٢٠/٢٥/١٦٥ تاريخ ٢٠١٣/١١/٢٧ والصادر عن جامعة مؤتة، أرجو تسهيل مهمة الطالب "رشاد التخايفة" في الحصول على المعلومات والبيانات اللازمة لإعداد دراسته الموسومة بن "مدى تلبية الحاجات لدى الطلبة الأيتام في المرحلة المتوسطة في محافظة الكرك من وجهة نظر كارين هورنى وعلاقتها بالرضا الحياتي عندهم"، وذلك استكمالا لمتطلبات الحصول على درجة الماجستير.

شماكرين لكم حسن تعاونكم ودعمكم لمسيرة التعليم في بلدنا العزيز.

وتفضلوا بقبول فائق الاحترام

مدير التربية والتعليم

مدير الغافون الإدارية و المالية

نسخة/م.ش التعليمية والغلية سر السخة/ر.ق الإشراف التربوي السخة/ر.ق الرقابة والتقليش



## والالتالة التربية

مديرية التربية والتعليم للواء الاغوار الجنوبية

مديري/ مديرات المدارس

الرقم ٢٤٤٦ (١٤٥٥) التاريخ ٢٥٧٤ (١٤٥٥) العراق ٢٥-٥- ١٨٥٥

2000年春春 1000年春春 1000年春春

> الموضوع: البحث التربوي/الطالب (رشاد احمد التخاينة)

> > السلام عليكم ورحمة الله وبركاته

أرفق طيه صورة عن كتاب رئيس جامعة مؤتة رقم ٦٣٢/٢٥/١٣٥تاريخ ٢٠١١/٢٧ ن راجيا تسهيل مهمة الطالب رشاد التخاينة ، وتزويده بالمعلومات والبيانات اللازمة لإعداد در استه المذكورة.

واقبلوا فائق الاحترام والتقدير.....

مدير التربية والتعليم مدير التربية المراء الأغوام الأغوام ابراهيم عبدالكريم ديب الرايض

ضغة / مدير الشؤون التعليمية والفنية ضغة/ ر.ق. التعليم العام ضغة/ للطالب المذكور

المالكة الأردنة الماشة







## السادة مديري ومديرات المدارس

الموضوع: البحث التربوي

## السلام عليكم ورحمة الله وبركاته ،،

يقوم الطالب رشاد التخاينة بإجراء دراسة عنوانها" مدى تلبية الحاجات لدى الطلبة الأيتام في المرحلة المتوسطة في محافظة الكرك من وجهة نظر كارين هورني وعلاقتها بالرضا الحياتي عندهم" استكمالاً لمتطلبات الحصول على درجة الماجستير في جامعة مؤتة، ويحتاج ذلك إلى الحصول على معلومات وبيانات من إدارتكم بالإضافة إلى تطبيق استبانة على عينة من طلاب وطالبات المدارس ، راجياً تسهيل مهمته.

واقبلوا فائق الاحترام،،،

مدير التربية والتعليم مدير الشوون الإدارية والمارية المناوية المنا

نسخة ربق الإشراف التربوي نسخة اللملف العام

المُملكة الأردنية الحاشمية ماتف: ۳۲۲۱۵۱٤۲ ، ۱۳۲۲۱۵۱٤۲ أ فاكس: ۳۲۲۲۱۵۱٤۲ أ صندوق بريد: (ه) لولو القصر/ الكرك